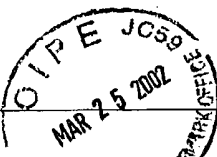


FORM 1449\*


**INFORMATION DISCLOSURE STATEMENT  
IN AN APPLICATION**

(Use several sheets if necessary)

Docket Number 30426.1USD1	Application Number 10//001,486
Applicant Han Htun and Gordon L. Hager	
Filing Date November 15, 2001	Group Art Unit 1655 1634

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLAS S	TRANSLATION
						YES NO
B2f	WO/95,07463 (Exhibit 1)	March 16, 1995	PCT			
B2f	WO/95,21191 (Exhibit 2)	August 10, 1995	PCT			

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

B2f	Ogawa, et al., 1995 <i>Proc. Natl. Acad. Sci.</i> "Localization, trafficking, and temperature-dependence of the <i>Aequorea</i> green fluorescent protein in cultured vertebrate cells," 92:11899-11903 (Exhibit 3)
	Macara, et al., 1995 <i>Mole. Bio. Of the Cell</i> "Real-time detection of ligand-induced nuclear transport using a Glucocorticoid Receptor-Green Fluorescent Protein Fusion Construct," 313A (Exhibit 4)
	Htun, et al., 1995 <i>Molecular Bio. Of the Cell</i> "GFP-GR: A Model System For Studying Cytoplasm-To-Nuclear Translocation and Nuclear Architecture in Cultured Living Cells," 232A. (Exhibit 5)
	Helm, et al., 1995 <i>Nature</i> "Anticipated stimuli across skin," 373:663-664. (Exhibit 6)
	Prasher, et al., 1995 <i>TIG</i> "Using GFP to see the light," 11:320-323. (Exhibit 7)
	Cubitt et al., 1995 <i>TIBS</i> "Understanding, improving and using green fluorescent proteins," 20:448-455. (Exhibit 8)
	Chakraborti et al., 1991 <i>Journ. of Bio. Chem.</i> "Creation of "Super" Glucocorticoid Receptors by Point Mutations in the Steroid Binding Domain," 266:22075-22078. (Exhibit 9)
	Wang, et al., 1994 <i>Nature</i> "Implications for <i>bcd</i> mRNA localization from spatial distribution of <i>exu</i> protein in <i>Drosophila</i> oogenesis," 369:400-403. (Exhibit 10)
	Chalfie, et al., 1994 <i>Science</i> "Green Fluorescent Protein as a Marker for Gene Expression," 263:802-805. (Exhibit 11)
	Htun, et al., 1996 <i>Proc. Natl. Acad.</i> "Visualization of glucocorticoid receptor translocation and intranuclear organization in living cells with a green fluorescent protein chimera," 93:4845-4850. (Exhibit 12)
B2f	Carey, et al., 1996 <i>J. Cell Bio.</i> "Evidence Using a Green Fluorescent Protein-Glucocorticoid Receptor Chimera (that the RAN/TC4 GTPase Mediates an Essential Function Independent of Nuclear Protein Import," 133:985-996. (Exhibit 13)

EXAMINER

B. L. Lanson

DATE CONSIDERED

8/24/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

\*Substitute Disclosure Statement Form (PTO-1449) Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE